Search Notes



Application/Control No.	Applicant(s)/Patent Under Reexamination
10046124	BOURGINE, PAUL
Examiner	Art Unit
THJUAN K ADDY	2614

SEARCHED

Class	Subclass	Date	Examiner
379	211.03	8/28/09	TKA
379	212.01	8/28/09	TKA
379	220.01	8/28/09	TKA
379	211.01	8/28/09	TKA
379	32.02	8/28/09	TKA
379	265.02	8/28/09	TKA
379	211.04	8/28/09	TKA
706	25	8/28/09	TKA
706	41	8/28/09	TKA
706	38	8/28/09	TKA

SEARCH NOTES

Search Notes	Date	Examiner
EAST: search terms: time; day; date; learn; memory; database; contact;	8/28/09	TKA
reach; sequence; call; dial; number; update; change; modify; new; order		
EAST: paul near2 bourgine.in.	8/28/09	TKA
US-PGPUB: 379/211.03 and time near2 day with (contact\$6 or reach\$6)	8/28/09	TKA
near3 (called or number) and sequen\$7 and learn\$6 and time near2 day		
and (day or date or time) and (database or memory or stored or storing or		
store) and (updat\$5 or modif\$6 or chang\$5 or new).clm.		
US-PGPUB: (control\$5 or manag\$6) near3 data near2 transfer near4	8/28/09	TKA
(endpoint or destination) near4 (multiple or plural\$5) near3 (number or		
address) and virtual near (number or address) near4 (endpoint or		
destination) and sequen\$7 near3 (search\$5 or dial\$5 or call\$5) near3		
(number or address) and (new or updat\$5 or modif\$7 or chang\$5) near4		
(order\$5 or list\$5 or sequen\$7) near5 (number or address).clm.		
US-PGPUB: time near2 day with (contact\$6 or reach\$6) near3 (called or	8/28/09	TKA
number) and sequen\$7 and learn\$6 and time near2 day and (day or date		
or time) and (database or memory or stored or storing or store) and		
(updat\$5 or modif\$6 or chang\$5 or new).clm.		
US-PGPUB: (probab\$6 or likelihood) near4 establish\$5 near3 (call or	8/28/09	TKA
communication) and fail\$5 and success\$5 and sequenc\$6 near3 (call\$5 or		
dial\$5).clm.		
See attached EAST Search History: US-PGPUB	8/28/09	TKA
See attached EAST Search History	8/28/09	TKA

U.S. Patent and Trademark Office Part of Paper No.: 20090828

INTERFERENCE SEARCH				
Class		Subclass	Date	Examiner
379	211.03		8/28/09	TKA
379	212.01		8/28/09	TKA

U.S. Patent and Trademark Office Part of Paper No.: 20090828